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Jan 30, 2001 ... To: Nicolas dot Thery at Symbian dot com; Subject: Re: Does GDB supports

mixed ARM code (ARM+Thumb) debugging? From: Joel Brenner <joel dot ...sources.redhat.com/ml/crossgcc/2001-01/msg00247.html - [Similar pages](#)**[eLua-dev] Mixed arm and thumb code**Previous message: [eLua-dev] **Mixed arm** and **thumb** code; Next message: [eLua-dev]**Mixed arm** and **thumb** code; Messages sorted by: [date] [thread] [subject ...<https://lists.berlios.de/pipermail/elua-dev/2009-March/000721.html> - 19k -[Cached](#) - [Similar pages](#)**[eLua-dev] Mixed arm and thumb code**[eLua-dev] **Mixed arm** and **thumb** code. Mike Panetta panetta.mike at gmail.com. Sat Mar28 21:30:51 CET 2009. Previous message: [eLua-dev] **Mixed arm** and **thumb** ...<https://lists.berlios.de/pipermail/elua-dev/2009-March/000718.html> - 10k -[Cached](#) - [Similar pages](#)**[PDF] Profile Guided Selection of ARM and Thumb Instructions**File Format: PDF/Adobe Acrobat - [View as HTML](#)in some cases the **mixed** code outperforms both **ARM** and **Thumb** generation of **mixed ARM** and **Thumb** code along with their evaluation. ...www.cs.ucr.edu/~gupta/research/Publications/Comp/L14-krishnaswamy.pdf - [Similar pages](#)by A Krishnaswamy - [Cited by 66](#) - [Related articles](#) - [All 15 versions](#)**ABSTRACT Profile Guided Selection of ARM and Thumb Instructions ...**We propose profile guided algorithms for generating **mixed ARM** and **Thumb** code for application programs so that the resulting code gives significant code size ...citeseer.ist.psu.edu/krishnaswamy02profile.html - [Similar pages](#)

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Re: **Mixed** linking of **ARM/THUMB** object files

Jan 13, 2000 ... Re: **Mixed** linking of **ARM/THUMB** object files. To: "crossgcc mailinglist" <crossgcc at sourceware dot cygnus dot com>, "binutils mailinglist" ...
www.sourceware.org/ml/binutils/2000-01/msg00066.html - 7k - [Cached](#) - [Similar pages](#)

arvind - **ARM/Thumb mixed** code

Oct 17, 2001 ... Greetings, Is there some way by which I can generate **mixed ARM/Thumb** code i.e certain portions of the code be 16-bit while others are 32-bit ...
gcc.gnu.org/ml/gcc-help/2001-10/msg00157.html - [Similar pages](#)

[Buildroot] [PATCH] Add **thumb** support to buildroot for the **ARM** ...

Mar 12, 2008 ... Interworking allows **Thumb** code to call **ARM** code and vice-versa, allowing a **mixed Thumb/ARM** userspace. Enabling interworking at the toolchain ...
lists.busybox.net/pipermail/buildroot/2008-March/019622.html - 10k - [Cached](#) - [Similar pages](#)

FROM EDN EUROPE: **ARM** restructures limbs of instruction set - 7/10 ...

Thumb-2 is now a **mixed** 16- and 32-bit instruction set with **Thumb** forms of complex **ARM** instructions. It also offers a few completely new 16-bit instructions ...
www.edn.com/article/CA309158.html - [Similar pages](#)

uClinux Developers Archive: RE: [uClinux-dev] uClinux **ARM thumb-elf**

Also, I'm sure it would be fun to link **mixed ARM/THUMB** code... never tried it, but I love a challenge. > -----Original Message----- > From: ...
www.uclinux.org/pub/uClinux/archive/0054.html - 9k - [Cached](#) - [Similar pages](#)

ArmEabiPort - Debian Wiki

The EABI includes **thumb** interworking, which means that 16-bit **Thumb** and normal 32-bit **ARM** instructions can be **mixed** at function-level granularity. ...
wiki.debian.org/ArmEabiPort - 55k - [Cached](#) - [Similar pages](#)

[PDF] 16/32-Bit **ARM-Thumb** Architecture and AX Extensions

File Format: PDF/Adobe Acrobat - [View as HTML](#)
Mixed ARM-Thumb Code. (Example) .code 16. ;. **Thumb** instructions followalign 2. ; make bx word aligned bx r15. ; switch to **ARM**, r15[0] not set ...
www.itc.ku.edu/~kulkarni/research/thumb_ax.pdf - [Similar pages](#)

tech-toolchain: mixing **thumb** and **arm**?

Jul 7, 2006 ... Some C files are intended to be compiled for **thumb** and some for **arm**, link h.o and m.o as a **mixed thumb** and **arm** executable hm: h.o m.o X ...
mail-index.netbsd.org/tech-toolchain/2006/07/07/0005.html - 8k - [Cached](#) - [Similar pages](#)

1996: An **ARM** and a **Thumb** | Actuality Group

Mike produced the first **ARM/Thumb** 32/16 bit compiler to provide for **mixed** mode source files, allowing each function within a file to be compiled with ...
actualitygroup.com/mikes_history_contributions/1996_an_arm_and_a_thumb/ - 13k - [Cached](#) - [Similar pages](#)

'RE: openssl-0.9.8-stable-SNAP-20050805 on WinCE5.0' - MARC

TARGETCPU=ARMV4I allows 32 bit **ARM** and 16 bit **thumb** instructions to be **mixed** at a function level. This TARGETCPU type seems to be meant for **ARM** CPU's that ...
marc.info/?l=openssl-users&m=112372184321781&w=2 - [Similar pages](#)

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